INTERNATIONAL SEARCH REPORT

Interest nat Application No PCT/IB2004/052770

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 G06F 19/00 #:							
According to International Patent Classification (IPC) or to both national classification and IPC							
	SEARCHEO cumentation searched (classification system followed by classification	on symbols)					
IPC 7	G06F						
Documentation	on searched other than minimum documentation to the extent that s	uch documents are included in the fields see	arched				
ĺ	ata base consulted during the international search (name of data base	se and where practical, search terms used)					
EPO-Int	ernal , INSPEC						
ļ							
C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the rele	Ovant navvarov	Relevant to claim No				
Category	Change of deciment, with mercanon, where appropriate, of the few	tvant passages	Resevant to claim No				
x	EFSTRATIOU C ET AL: "An architec	ture for	1-12				
	the effective support of adaptive						
	context-aware applications" MOBILE DATA MANAGEMENT. SECOND						
ļ	INTERNATIONAL CONFERENCE, MDM 200	· .					
i i	PROCEEDINGS (LECTURE NOTES IN COM						
1	SCIENCE VOL. 1987) SPRINGER-VERLAG GERMANY, 2001, pages 15-26, XP002	BERLIN, 342566					
	ISBN: 3-540-41454-1						
	·	the					
]	Platform; 5.4 Application Databas Adaptation Control	e; 5.6					
	the whole document						
•	-/						
		′					
1							
 							
X Furth	ner documents are listed in the continuation of box C	Patent family members are listed in	n annex				
° Special cat	tegories of cited documents	'T' later document published after the inter					
"A document defining the general state of the art which is not considered to be of particular relevance or pnority date and not in conflict with the application but cited to understand the principle or theory underlying the							
E" carlier document but published on or after the international X* document of particular relevance, the claimed invention							
"L' document which may throw doubts on pπoπty claim(s) or involve an inventive step when the document is taken alone							
citation or other special reason (as specified) 'O' document referring to an oral disclosure, use, exhibition or "Y' document of particular relevance, the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such document."							
other means other means ments, such combination being obvious to a person skilled in the art							
later th	nan the priority date claimed	& document member of the same patent family					
Date of the actual completion of the international search Date of mailing of the international search report							
29 August 2005		26/09/2005					
Name and mailing address of the ISA European Patent Office, P B 5818 Patentlaan 2		Authorized officer					
NL - 2280 HV RUSWijk Tcl (+31-70) 340-2040, Tx 31651 cpo nl, Fax (+31-70) 340-3016		Samul owitz, M					

INTERNATIONAL SEARCH REPORT

tntern al Application No PCT/IB2004/052770

		PCT/IB2004/052770
	tion) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
X	YANG K ET AL: "Policy-driven mobile agents for context-aware service in next generation networks" MOBILE AGENTS FOR TELECOMMUNICATION APPLICATIONS. 5TH INTERNATIONAL WORKSHOP, MATA 2003. PROCEEDINGS (LECTURE NOTES IN COMPUT. SCI. VOL. 2881) SPRINGER-VERLAG BERLIN, GERMANY, 2003, pages 111-120, XP002342567 ISBN: 3-540-20298-6 1. Background and Rationale; 3.1 Context Definition; 3.3 Policy Specification the whole document	1-12
X	SCHILIT B ET AL: "CONTEXT-AWARE COMPUTING APPLICATIONS" PROCEEDINGS, WORKSHOP ON MOBILE COMPUTING SYSTEMS AND APPLICATIONS, IEEE COMPUTER SOCIETY PRESS, LOS ALAMITOS, CA, US, 1995, pages 85-90, XP000600111 the whole document	1-12
A	US 5 640 953 A (BISHOP ET AL) 24 June 1997 (1997-06-24) cited in the application the whole document	1-12

INTERNATIONAL SEARCH REPORT

mation on patent family members

Internation Application No PCT/IB2004/052770

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 5640953 A	24-06-1997	NONE	
		•	
		•	
		•	
		•	